

LM 928

LCD Panel	Driving system	TFT Color LCD
	Size	48.0cm(19.0")
	Pixel pitch	0.294mm(H) × 0.294mm(V)
	Viewable angle	140° (H) 135° (V)
	Response time	8 ms (Typical)
	Brightness	270 cd/m ² (Typical)
	Contrast Ratio	550:1
Input	Video	R,G,B Analog Interface
		Digital Interface
	Separate Sync.	H/V TTL
	H-Frequency	30kHz – 83kHz (Analog)
	V-Frequency	55-75Hz (Analog)
Display Colors		16.0M Colours
Dot Clock		135MHz (Analog)
Max. Resolution		1280 × 1024 @75Hz(Analog)
Plug & Play		VESA DDC 2B™
EPA ENERGY STAR®	ON Mode	≤55W
	OFF Mode	≤2W
Input Connector		15-pin D-Sub
		DVI 24pin
Input Video Signal		Analog:0.7Vp-p(standard), 75 OHM, Positive
		Digital signal
Maximum Screen Size		Horizontal : 376.32mm; Vertical : 301.056mm
Power Source		100~240VAC,47~63Hz
Environmental Considerations		Operating Temp: 5° to 50°C
		Storage Temp.: -20° to 60°C
		Operating Humidity :
		10% to 85%
Dimension		406×415×246 (W ×H×D)mm
Weight (N. W.)		6.0kg Unit (net)
External Controls:	Switch	• Auto Adjust Key • ▲ / Brightness • ▼ / Contrast • Power Button • MENU
	Functions	• Contrast • Brightness • Focus • Clock • H. Position • V. Position • (Warm)Color • (Cool)Color • RGB Color temperature • Input select • OSD Setup • Language • Information • Reset • Exit
Power Consumption (Maximum)		55 Watts
Regulatory Compliance		UL, CSA, TCO'99

Note: Specifications are subject to change without notice.

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